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Electronic Patent Application Submission

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Application ID: 10613796 
Title of Invention: Steerable and Shapable Catheter
Employing Fluid Force
First Named Inventor: Guy Vanney
Domestic/Foreign Application: Domestic Application
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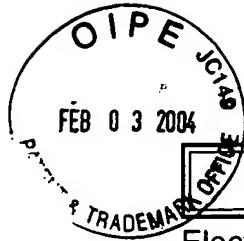
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TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	Steerable and Shapable Catheter Employing Fluid Force	
Application Number:	10/613796	
Date:	2003-07-02	
First Named Applicant:	Guy Vanney	
Confirmation Number:	7358	
Attorney Docket Number:	001-042100US	
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Brad J. Hattenbach Registered Number: 42642	/Brad J. Hattenbach/	Attorney
Documents being submitted us-ids	Files 1-usidst.xml us-ids.dtd us-ids.xsl	
Comments		



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	Steerable and Shapable Catheter Employing Fluid Force						
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Confirmation Number:	7358						
First Named Applicant:	Guy Vanney						
Attorney Docket Number:	001-042100US						
Art Unit:	3763						
Search string:	(4641649 or 4945912 or 5231995 or 5242441 or 5281213 or 5281217 or 5293868 or 5327905 or 5334193 or 5354297 or 5433708 or 5487385 or 5542928 or 5582609 or 5836947 or 5842984 or 5885278 or 5910129 or 5916213 or 5921924 or 5971968 or 5971983 or 6002955 or 6012457 or 6024740 or 6048329 or 6064902 or 6068629 or 6071274 or 6071279 or 6071282 or 6076012 or 6117101 or 6138043 or 6164283 or 6200315 or 6203525 or 6214002 or 6217528 or 6217576 or 6241722 or 6241726 or 6241727 or 6241754 or 6245064 or 6254599 or 6290697 or 6305378 or 5246438 or 5263493).pn.						
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4641649	1987-02-10	Walinsky et al.	128	303.1	
	2	4945912	1990-08-07	Langberg	128	642	
	3	5231995	1993-08-03	Desai	128	784	
	4	5242441	1993-09-07	Avitall	606	41	
	5	5281213	1994-01-25	Milder et al.	606	15	
	6	5281217	1994-01-25	Edwards et al.	606	41	
	7	5293868	1994-03-15	Nardella	128	642	
	8	5327905	1994-07-12	Avitall	128	772	
	9	5334193	1994-08-02	Nardella	606	41	
	10	5354297	1994-10-11	Avitall	606	45	

	11	5433708	1995-07-18	Nichols et al.		604	113
	12	5487385	1996-01-30	Avitall		128	642
	13	5542928	1996-08-06	Evans et al.		604	113
	14	5582609	1996-12-10	Swanson et al.		606	39
	15	5836947	1998-11-17	Fleischman et al.		606	47
	16	5842984	1998-12-01	Avitall		600	374
	17	5885278	1999-03-23	Fleischman et al.		606	41
	18	5910129	1999-06-08	Koblish et al.		604	95
	19	5916213	1999-06-29	Haissaguerre et al.		606	41
	20	5921924	1999-07-13	Avitall		600	374
	21	5971968	1999-10-26	Tu et al.		604	264
	22	5971983	1999-10-26	Lesh		606	41
	23	6002955	1999-12-14	Willems et al.		600	374
	24	6012457	2000-01-11	Lesh		128	898
	25	6024740	2000-02-15	Lesh et al.		606	34
	26	6048329	2000-04-11	Thompson et al.		604	95
	27	6064902	2000-05-16	Haissaguerre et al.		600	381
	28	6068629	2000-05-30	Haissaguerre et al.		606	41
	29	6071274	2000-06-06	Thompson et al.		604	528
	30	6071279	2000-06-06	Whayne et al.		606	41
	31	6071282	2000-06-06	Fleischman		606	41
	32	6076012	2000-06-13	Swanson et al.		604	21
	33	6117101	2000-09-12	Diederich et al.		604	22
	34	6138043	2000-10-24	Avitall		600	377
	35	6164283	2000-12-26	Lesh		128	898
	36	6200315	2001-03-13	Gaiser et al.		606	41
	37	6203525	2001-03-20	Whayne et al.		604	95.01
	38	6214002	2001-04-10	Fleischman et al.		606	41
	39	6217528	2001-04-17	Koblish et al.		600	585
	40	6217576	2001-04-17	Tu et al.		606	41
	41	6241722	2001-06-05	Dobak et al.		606	23
	42	6241726	2001-06-05	Raymond Chia et al.		606	41
	43	6241727	2001-06-05	Tu et al.		606	41
	44	6241754	2001-06-05	Swanson et al.		607	99
	45	6245064	2001-06-12	Lesh et al.		606	34
	46	6254599	2001-07-03	Lesh et al.		606	41

	47	6290697	2001-09-18	Tu et al.	606	27
	48	6305378	2001-10-23	Lesh	128	898
	49	5246438	1993-09-21	Langberg	606	33
	50	5263493	1993-11-23	Avitall	607	122

Signature

Examiner Name	Date